

# **Doctor of Nursing Practice, Nurse Anesthesia Program**

## **2024** Academic Calendar

## All Dates are Subject to Change

## Winter Quarter 2024

Quarter begins - 1st Day of Classes Jan. 2, 2024 Q1 Intensive - Week 1 (NSG 7201) Jan. 2 - Jan. 5, 2024 Q5 Intensive - Weeks 1-2 (NSG 7521) Jan. 5 – Jan. 12, 2024 Last Date to Add/Drop courses Jan. 9, 2024 Holiday - Martin Luther King Jr Day \*Jan. 15, 2024 Last Date to Withdrawal with W grade Feb. 19, 2024 Q9 Intensive - Week 10 (NSG 7930) Mar. 4 – Mar. 8, 2024 Q5 Intensive – Weeks 10-11 (NSG 7521) Mar. 9 – Mar. 15, 2024 Quarter Ends – Didactic Courses Mar. 15, 2024 Quarter Ends – Clinical Practicum Courses Mar. 22, 2024

#### **Spring Quarter 2024**

Quarter Begins – 1st Day of ClassesApr. 1, 2024Last Date to Add/Drop coursesApr. 8, 2024Q6 Intensive – Week 5 (NSG 7522)Apr. 29 – May 3, 2024Last Date to Withdrawal with W gradeMay 20, 2024Holiday: Memorial Day\*May 27, 2024Quarter Ends – Didactic CoursesJune 14, 2024Quarter Ends – Clinical Practicum CoursesJune 21, 2024

#### **Summer Quarter 2024**

Quarter Begins - 1st Day of Classes July 1, 2024 Holiday: Independence Day \*July 4, 2024 Last Date to Add/Drop courses July 8, 2024 Q7 Intensive – Week 5 (NSG 7523) July 29 - Aug. 2, 2024 Last Date to Withdrawal with W grade August 19, 2024 \*Sept. 2, 2024 Holiday: Labor Day Quarter Ends – Didactic Courses Sept. 13, 2024 Quarter Ends - Clinical Practicum Courses Sept. 20, 2024

### Fall Quarter 2024

Quarter Begins - 1st Day of Classes September 30, 2024 Last Date to Add/Drop courses Oct. 7, 2023 Q8 Intensive – Week 5 (NSG 7524) Oct. 28 – Nov 1, 2024 Q4 Intensive – Week 6 (NSG 5341/7430) Nov. 4 - Nov. 8, 2024 Last Date to Withdrawal with W grade Nov. 18, 2024 Holiday: Thanksgiving Break \*Nov. 28 - Nov. 29, 2024 Q12 Intensive – Week 11 (NSG 7920) Dec. 9 - Dec. 13, 2024 **Graduation Ceremony** Dec. 13, 2024 Quarter Ends – Didactic Courses Dec. 13, 2024 Quarter Ends - Clinical Practicum Courses Dec. 20, 2024

<sup>\*</sup>Holidays for students on clinical rotations are determined by clinical sites.